

H2_A

2+2

144m²
USEABLE AREA

167,5m²
BUILD-UP AREA

21,5°
SLOP OF THE ROOF

6,15m
BUILDING HEIGHT

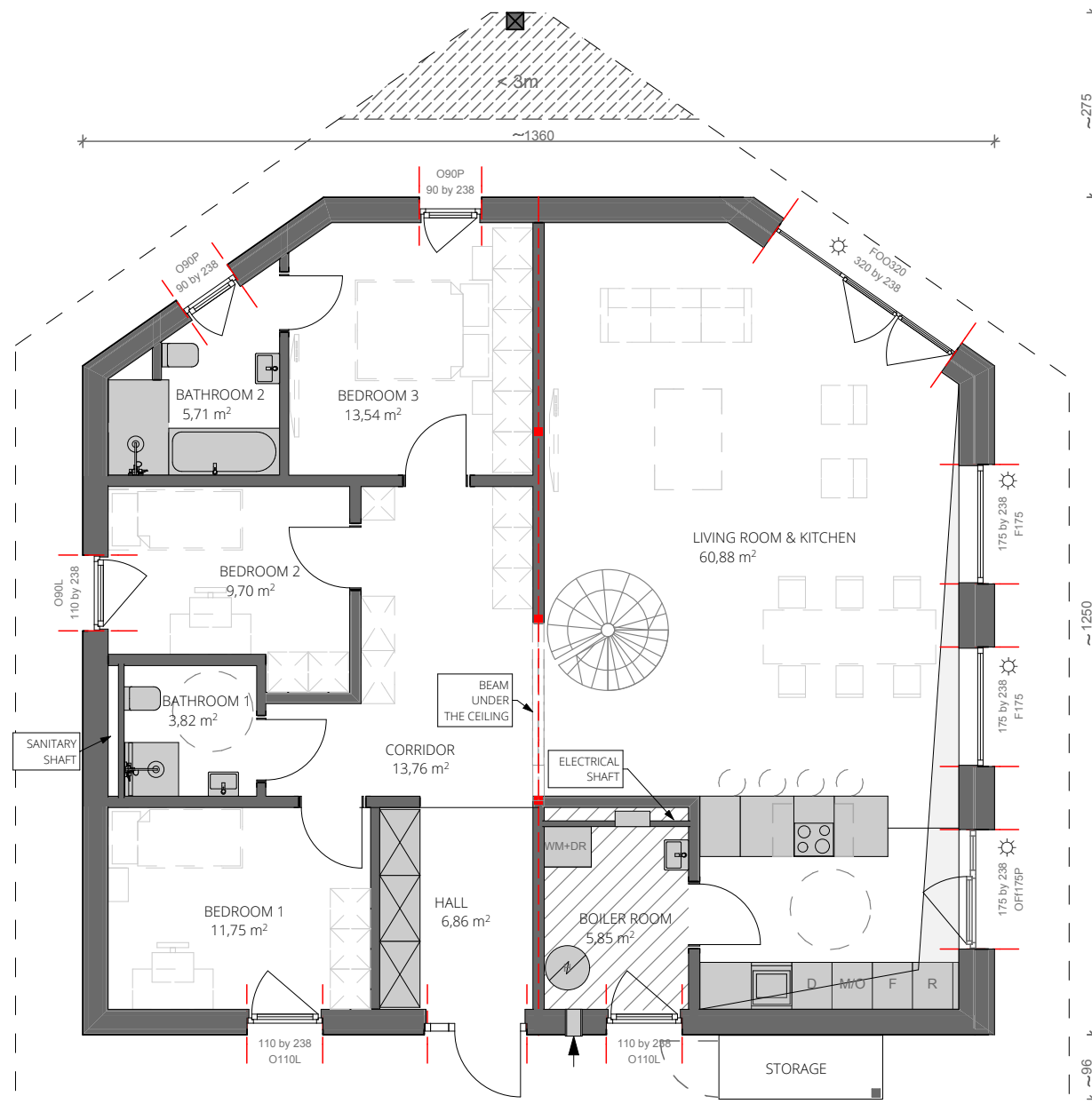
21,6mx21,5m
MIN. DIMENSIONS
OF THE PLOT



VIZUALIZATION SHOWS EXAMPLE OF WINDOWS AND ELEVATIONS LAYOUT. ACTUAL FLOOR PLAN MAY BE DIFFERENT FROM VIZUALIZATION

ERH
ecoreadyhouse

H2_A



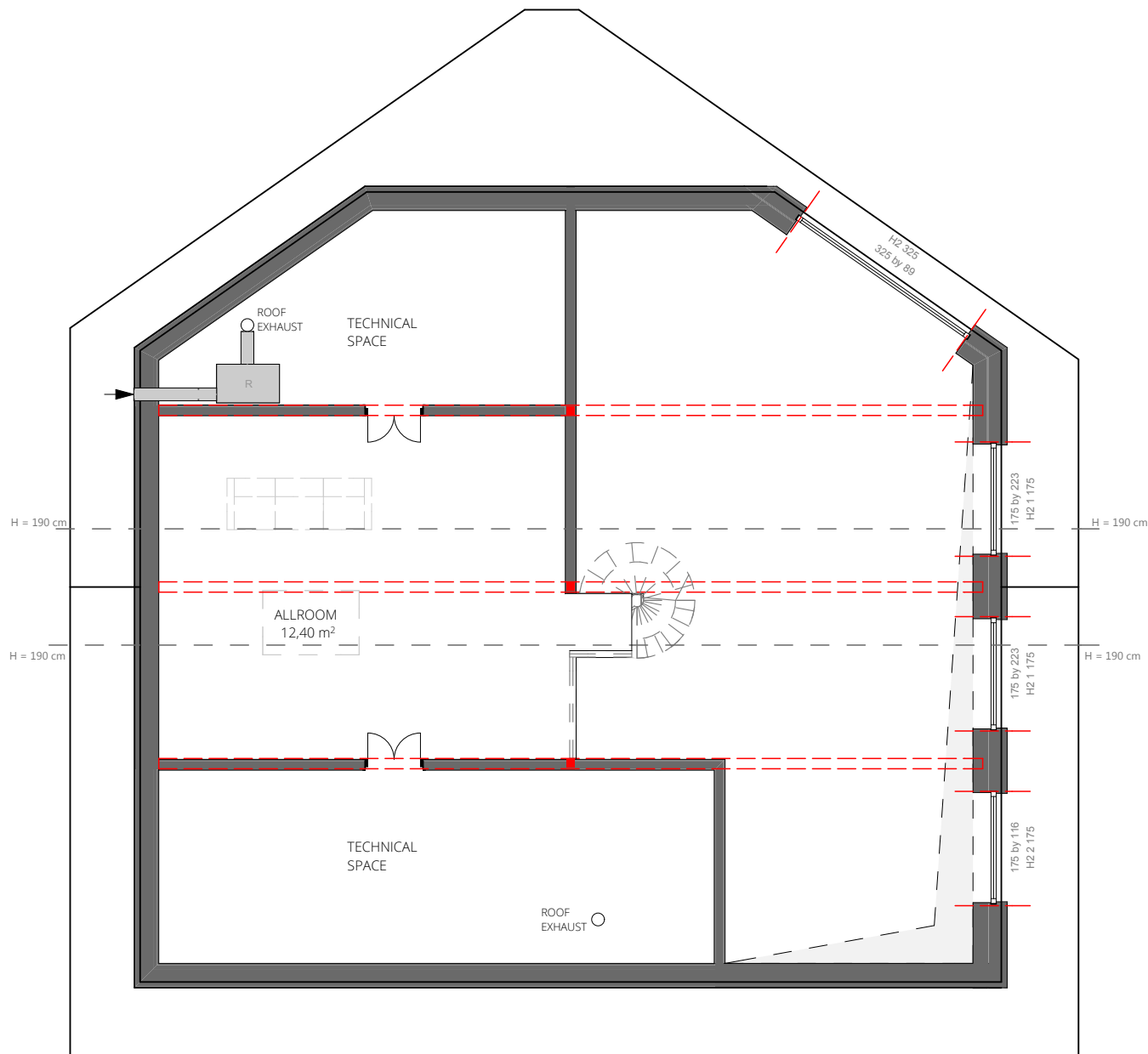
- ALL ELEMENTS MARKED IN GREY COLOR ARE INCLUDED IN THE OFFER
- BOILER ROOM SHOWS EXAMPLE OF ARRANGEMENT (FINAL LAYOUT WILL BE SHOWN IN EXECUTION PROJECT)
- SUN PROTECTION SYSTEM
- WINDOWS OPENING BORDERS NOT TO BE MOVED
- CONSTRUCTION AXIS NOT TO BE MOVED
- STRUCTURAL ELEMENTS NOT TO BE MOVED
- BATHROOM AND KITCHEN LOCATION IMPOSSIBLE TO BE MOVED IN STANDARD OFFER. ASK ARCHITECT FOR POSSIBLE MODIFICATIONS
- ALL FLOOR AREAS ACCORDING TO PN-ISO 9836:1997.
- POSSIBILITY OF MODIFICATIONS COULD BE CONSULTED WITH ARCHITECT



GROUND FLOOR
SCALE 1:100



SELECT THE PRINT OPTION 100% TO PRINT A SCALE OF 1:100

H2_A



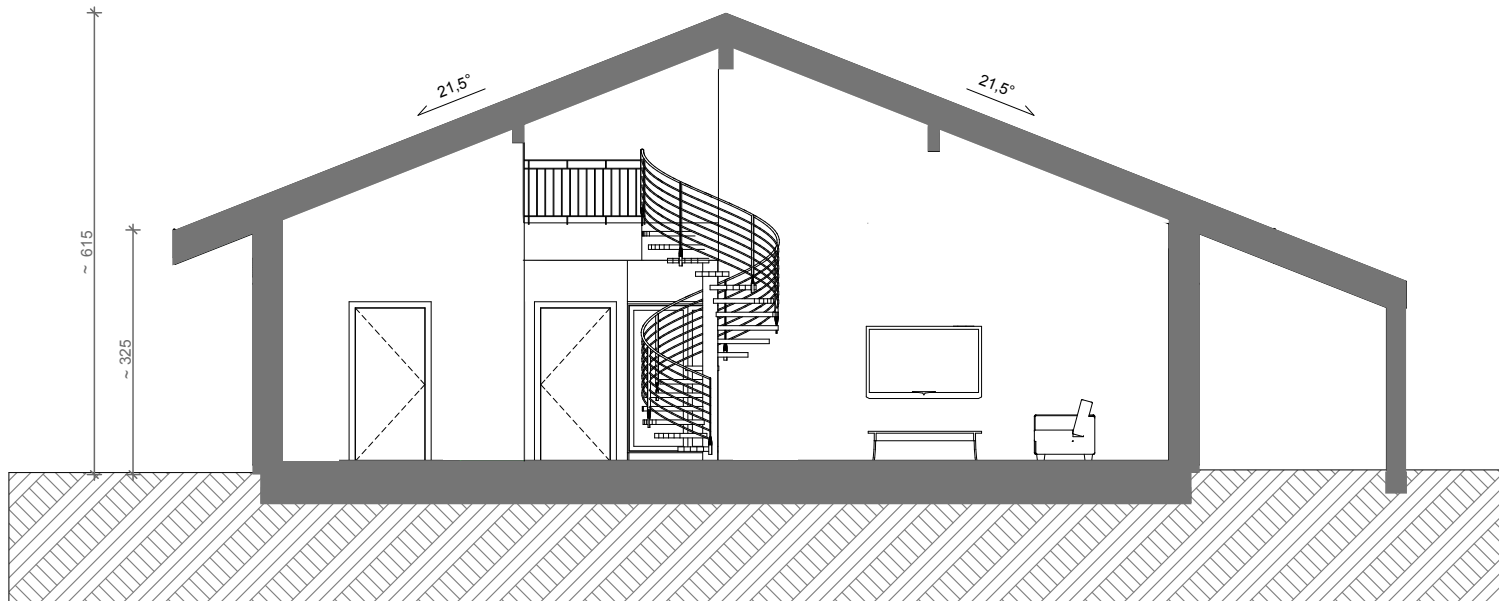
-  ALL ELEMENTS MARKED IN GREY COLOR ARE INCLUDED IN THE OFFER
-  BOILER ROOM SHOWS EXAMPLE OF ARRANGEMENT (FINAL LAYOUT WILL BE SHOWN IN EXECUTION PROJECT)
-  SUN PROTECTION SYSTEM
-  WINDOWS OPENING BORDERS NOT TO BE MOVED
-  CONSTRUCTION AXIS NOT TO BE MOVED
-  STRUCTURAL ELEMENTS NOT TO BE MOVED
- BATHROOM AND KITCHEN LOCATION IMPOSSIBLE TO BE MOVED IN STANDARD OFFER. ASK ARCHITECT FOR POSSIBLE MODIFICATIONS
- ALL FLOOR AREAS ACCORDING TO PN-ISO 9836:1997.
- POSSIBILITY OF MODIFICATIONS COULD BE CONSULTED WITH ARCHITECT

FIRST FLOOR
SCALE 1:100



SELECT THE PRINT OPTION 100% TO PRINT A SCALE OF 1:100

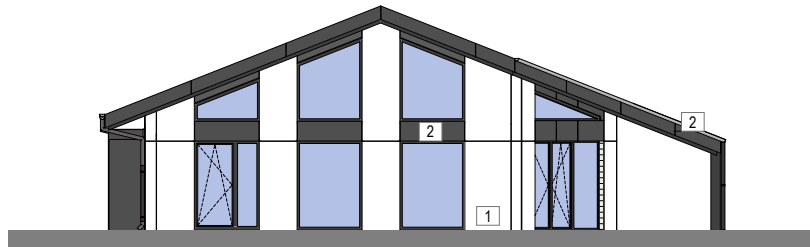
H2_A



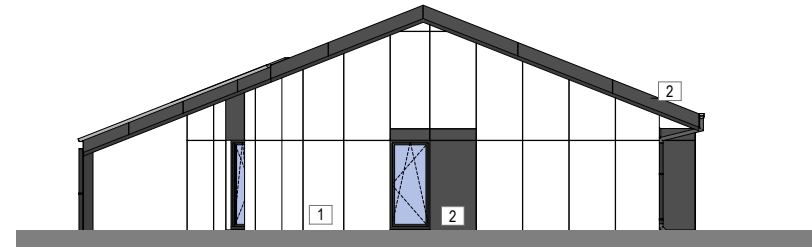
SECTION SCALE 1:100



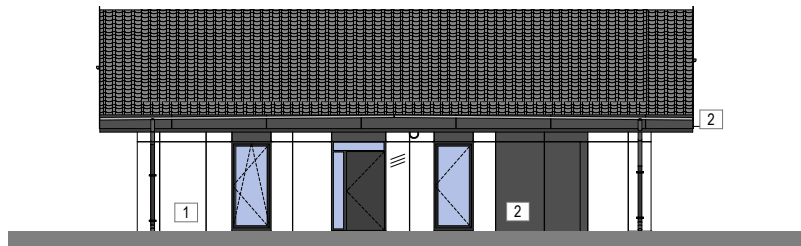
H2_A



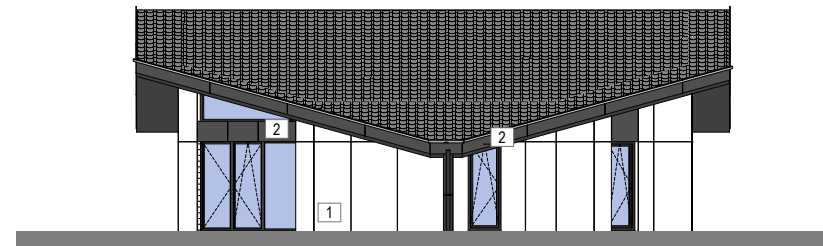
SOUTH ELEVATION SCALE 1:200



NORTH ELEVATION SCALE 1:200



WEST ELEVATION SCALE 1:200



EAST ELEVATION SCALE 1:200

□ 1-EQUITONE TECTIVA TE00

■ DOOR / WINDOW RAL7016

■ 2-EQUITONE NATURA N251

■ ROOF ANTHRACITE ANGOBE